ATTACHMENT A

Claims 1 - 28: (Cancelled)

29. (New) A propylene copolymer composition comprising:

A) from 50% to 80% by weight of a propylene copolymer comprising from 0.05 to 0.99% by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene; and

B) from 20% to 50% by weight of one propylene copolymer comprising from about 7.01 to about 20.0 % by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene;

said propylene copolymer composition further comprising:

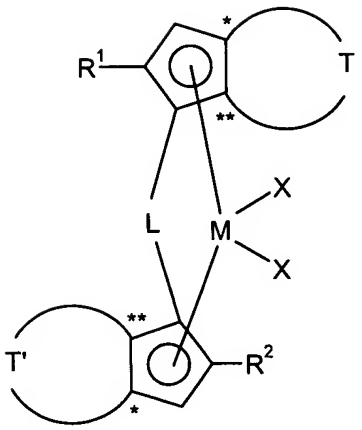
(i) a MFR (230°C/2.16 kg) from about 1 to about 20 g/10 min; and

(ii) a tensile E modulus according to ISO 527-2:1993 from about 400 to about 800 MPa.

30. (New) The propylene copolymer composition as claimed in claim 29, further comprising a melting point from 143°C to 150°C.

31. (New) The propylene copolymer composition as claimed in claim 29, further comprising a haze according to ASTM D 1003 from 25% to 40% without adding clarifying agents.

32. (New) The propylene copolymer composition as claimed in claim 29, produced using a catalyst system comprising at least one metallocene compound of formula (I),



(I)

wherein

M is zirconium, hafnium or titanium;

X are, identical or different and are independently of one another, hydrogen, halogen, -R, -OR, $-OSO_2CF_3$, -OCOR, -SR, $-NR_2$ or $-PR_2$, wherein R is a linear or branched C_1-C_{20}-alkyl or C_3-C_{20}-cycloalkyl, wherein the C_1-C_{20} alkyl or C_3-C_{20} cycloalkyl may be substituted by at least one C_1-C_{10}-alkyl radical, or R is a C_6-C_{20}-aryl, C_7-C_{20}-alkylaryl or C_7-C_{20}-arylalkyl, wherein R may comprise at least one heteroatom of groups 13-17 of the Periodic Table of Elements, or R may comprise at least one unsaturated bond, or two X radicals may be joined to one another;

L is a divalent bridging group selected from the group consisting of a C_1-C_{20}-alkylidene radical, a C_3-C_{20}-cycloalkylidene radical, a C_6-C_{20}-arylidene radical, a C_7-C_{20}-alkylarylidene radical and a C_7-C_{20}-arylalkylidene radical, which may comprise at least one heteroatom of groups 13-17 of the Periodic Table of Elements, or a silylidene group comprising up to 5 silicon atoms;

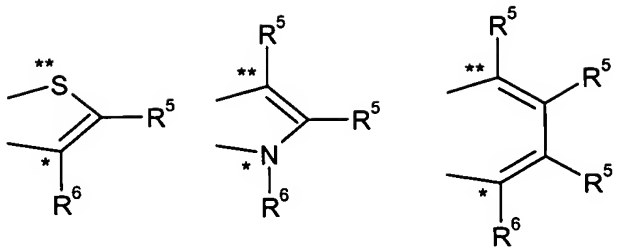
R^1 is a linear or branched C_1-C_{20}-alkyl or C_3-C_{20}-cycloalkyl, wherein the C_1-C_{20} alkyl or C_3-C_{20} cycloalkyl may be substituted by at least one C_1-C_{10}-alkyl radical, or R is a C_6-C_{20}-aryl, C_7-C_{20}-alkylaryl or C_7-C_{20}-arylalkyl, wherein R may comprise at least one heteroatom of groups 13-17 of the Periodic Table of Elements, and R may comprise at least one unsaturated bond;

R^2 is $-C(R^3)_2R^4$;

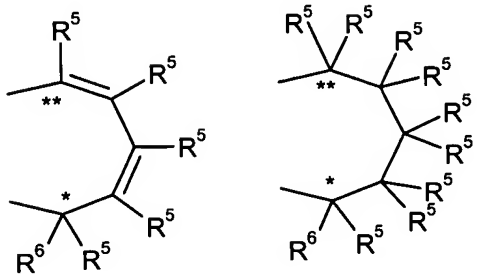
R^3 are, identical or different and are each independently of one another, a linear or branched C_1-C_{20}-alkyl or C_3-C_{20}-cycloalkyl, wherein the C_1-C_{20} alkyl or C_3-C_{20} cycloalkyl may be substituted by at least one C_1-C_{10}-alkyl radical, or R is a C_6-C_{20}-aryl, C_7-C_{20}-alkylaryl or C_7-C_{20}-arylalkyl, wherein R may comprise at least one heteroatom of groups 13-17 of the Periodic Table of Elements, and R may comprise at least one unsaturated bond, or two R^3 radicals may be joined to form a saturated or unsaturated C_3-C_{20}-ring;

R^4 is hydrogen or a linear or branched C_1-C_{20}-alkyl or C_3-C_{20}-cycloalkyl, wherein the C_1-C_{20} alkyl or C_3-C_{20} cycloalkyl may be substituted by at least one C_1-C_{10}-alkyl radical, or R is a C_6-C_{20}-aryl, C_7-C_{20}-alkylaryl or C_7-C_{20}-arylalkyl, wherein R may comprise at least one heteroatom of groups 13-17 of the Periodic Table of Elements, and R may comprise at least one unsaturated bond;

T and T' are divalent groups of formula (II), (III), (IV), (V) or (VI),



(II) (III) (IV)



(V) (VI)

wherein

the atoms denoted by the symbols * and ** are joined to the atoms of the metallocene compound of formula (I) which are denoted by the same symbol, and

R^5 are, identical or different and are each independently of one another, hydrogen, halogen or a linear or branched C_1-C_{20}-alkyl or C_3-C_{20}-cycloalkyl, wherein the C_1-C_{20} alkyl or C_3-C_{20} cycloalkyl may be substituted by at least one C_1-C_{10}-alkyl radical, or R is a C_6-C_{20}-aryl, C_7-C_{20}-alkylaryl or C_7-C_{20}-arylalkyl, wherein R may comprise at least one heteroatom of groups 13-17 of the Periodic Table of Elements, or R may comprise at least one unsaturated bond;

R^6 are, identical or different and are each independently of one another, halogen or a linear or branched C_1-C_{20}-alkyl or C_3-C_{20}-cycloalkyl,

wherein the C_1-C_{20} alkyl or C_3-C_{20} cycloalkyl may be substituted by at least one C_1-C_{10}-alkyl radical, or R is a C_6-C_{20}-aryl, C_7-C_{20}-alkylaryl or C_7-C_{20}-arylalkyl, wherein R may comprise at least one heteroatom of groups 13-17 of the Periodic Table of Elements, or R may comprise at least one unsaturated bond.

33. (New) The propylene copolymer composition as claimed in claim 32, wherein L is $-SiMe_2-$ or $-SiPh_2-$.

34. (New) The propylene copolymer composition as claimed in claim 32, wherein R^1 is preferably a linear or branched C_1-C_{10}-alkyl group which is unbranched in the α position.

35. (New) The propylene copolymer composition as claimed in claim 34, wherein R^1 is a linear C_1-C_4-alkyl group.

36. (New) The propylene copolymer composition as claimed in claim 35, wherein R^1 is methyl, ethyl, n-propyl or n-butyl.

37. (New) The propylene copolymer composition as claimed in claim 29, wherein the alpha olefin is exclusively ethylene.

38. (New) The propylene copolymer composition as claimed in claim 29, further comprising a molar mass distribution M_w/M_n ranging from 1.5 to 3.5.

39. (New) The propylene copolymer composition as claimed in claim 29, wherein the alpha olefin of B) is from about 7.01% to about 9.99% by weight.

40. (New) The propylene copolymer composition as claimed in claim 29, wherein the alpha olefin of B) is from about 8.0% to about 9.6% by weight.

41. (New) The propylene polymer composition as claimed in claim 29, wherein the MFR is from 6 to 12 g/10min.

42. (New) The propylene polymer composition as claimed in claim 29, wherein the tensile E modulus is from 550 to 750 MPa

43. (New) A process for producing at least one fiber, film or molding comprising

A) from 50% to 80% by weight of a propylene copolymer comprising from 0.05 to 0.99% by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene; and

B) from 20% to 50% by weight of one propylene copolymer comprising from about 7.01 to about 20.0 % by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene;

said propylene copolymer composition further comprising:

(i) a MFR (230°C/2.16 kg) from about 1 to about 20 g/10 min; and

(ii) a tensile E modulus according to ISO 527-2:1993 from about 400 to about 800 MPa.

44. (New) A film comprising a propylene copolymer composition comprising:

A) from 50% to 80% by weight of a propylene copolymer comprising from 0.05 to 0.99% by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene; and

B) from 20% to 50% by weight of one propylene copolymer comprising from about 7.01 to about 20.0 % by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene;

wherein A) and B) are obtained using a catalyst system comprising at least one metallocene compound, and the propylene copolymer composition further comprises a MFR from about 1 to about 20 and a tensile E modulus from about 400 to about 800 MPa; and

the film has a haze less than about 10.0% and a dart impact greater than about 150 gms for a 1 mil thick film.

45. (New) The film according to claim 44 further comprising a melting point of between about 143°C to about 150°C.

46. (New) The film according to claim 44, wherein the film has a haze less than about 5% for a 1 mil thick film.

47. (New) The film according to claim 44, wherein the film has a dart impact greater than about 200 gm for a 1 mil thick film.

48. (New) The film according to claim 44, wherein the tensile E modulus of the propylene copolymer composition is from about 550 to about 750 MPa.

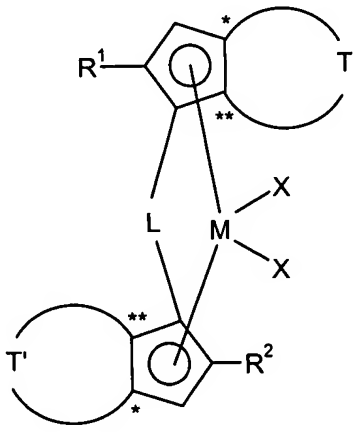
49. (New) The film according to claim 44, wherein the film further comprises a WVTR greater than about 11.6 gm/m2-day.

50. (New) The film according to claim 44, wherein the film further comprises a OTR greater than about 3875 gm/m2-day.

51. (New) The film according to claim 44, wherein the film further comprises a CO2TR greater than about 19,375 cc/m2-day.

52. (New) The film according to claim 44, wherein the film further comprises a hexane extractables not greater than about 2.6%, and xylene solubles less than about 30%.

53. (New) The film according to claim 44, wherein the metallocene compound is of formula (I):



(I)

wherein

Mis zirconium, hafnium or titanium;

X are, identical or different and are independently of one another, hydrogen, halogen, -R, -OR, $-OSO_2CF_3$, -OCOR, -SR, $-NR_2$ or $-PR_2$, wherein R is a linear or branched C_1-C_{20}-alkyl or C_3-C_{20}-

cycloalkyl, wherein the C_1-C_{20} alkyl or C_3-C_{20} cycloalkyl may be substituted by at least one C_1-C_{10}-alkyl radical, or R is a C_6-C_{20}-aryl, C_7-C_{20}-alkylaryl or C_7-C_{20}-arylalkyl, wherein R may comprise at least one heteroatom of groups 13-17 of the Periodic Table of Elements, or R may comprise at least one unsaturated bond, or two X radicals may be joined to one another;

L is a divalent bridging group selected from the group consisting of a C_1-C_{20}-alkylidene radical, a C_3-C_{20}-cycloalkylidene radical, a C_6-C_{20}-arylidene radical, a C_7-C_{20}-alkylarylidene radical and a C_7-C_{20}-arylalkylidene radical, which may comprise at least one heteroatom of groups 13-17 of the Periodic Table of Elements, or a silylidene group comprising up to 5 silicon atoms;

R^1 is a linear or branched C_1-C_{20}-alkyl or C_3-C_{20}-cycloalkyl, wherein the C_1-C_{20} alkyl or C_3-C_{20} cycloalkyl may be substituted by at least one C_1-C_{10}-alkyl radical, or R is a C_6-C_{20}-aryl, C_7-C_{20}-alkylaryl or C_7-C_{20}-arylalkyl, wherein R may comprise at least one heteroatom of groups 13-17 of the Periodic Table of Elements, and R may comprise at least one unsaturated bond;

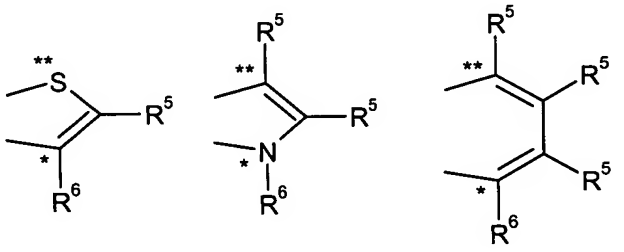
R^2 is $-C(R^3)_2R^4$;

R^3 are, identical or different and are each independently of one another, a linear or branched C_1-C_{20}-alkyl or C_3-C_{20}-cycloalkyl, wherein the C_1-C_{20} alkyl or C_3-C_{20} cycloalkyl may be substituted by at least one C_1-C_{10}-alkyl radical, or R is a C_6-C_{20}-aryl, C_7-C_{20}-alkylaryl or C_7-C_{20}-arylalkyl, wherein R may comprise at least one

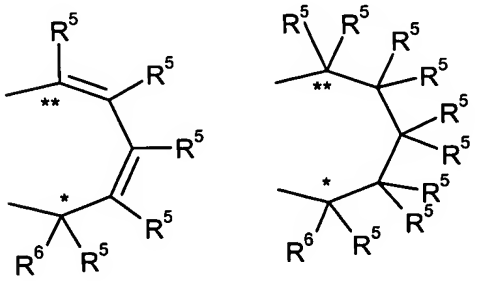
heteroatom of groups 13-17 of the Periodic Table of Elements, and R may comprise at least one unsaturated bond, or two R^3 radicals may be joined to form a saturated or unsaturated C_3-C_{20}-ring;

R^4 is hydrogen or a linear or branched C_1-C_{20}-alkyl or C_3-C_{20}-cycloalkyl, wherein the C_1-C_{20} alkyl or C_3-C_{20} cycloalkyl may be substituted by at least one C_1-C_{10}-alkyl radical, or R is a C_6-C_{20}-aryl, C_7-C_{20}-alkylaryl or C_7-C_{20}-arylalkyl, wherein R may comprise at least one heteroatom of groups 13-17 of the Periodic Table of Elements, and R may comprise at least one unsaturated bond;

T and T' are divalent groups of formula (II), (III), (IV), (V) or (VI),



(II) (III) (IV)



(V) (VI)

wherein

the atoms denoted by the symbols * and ** are joined to the atoms of the metallocene compound of formula (I) which are denoted by the same symbol, and

R^5 are, identical or different and are each independently of one another, hydrogen, halogen or a linear or branched C_1-C_{20}-alkyl or C_3-C_{20}-cycloalkyl, wherein the C_1-C_{20} alkyl or C_3-C_{20} cycloalkyl may be substituted by at least one C_1-C_{10}-alkyl radical, or R is a C_6-C_{20}-aryl, C_7-C_{20}-alkylaryl or C_7-C_{20}-arylalkyl, wherein R may comprise at least one heteroatom of groups 13-17 of the Periodic Table of Elements, or R may comprise at least one unsaturated bond;

R^6 are, identical or different and are each independently of one another, halogen or a linear or branched C_1-C_{20}-alkyl or C_3-C_{20}-cycloalkyl, wherein the C_1-C_{20} alkyl or C_3-C_{20} cycloalkyl may be substituted by at least one C_1-C_{10}-alkyl radical, or R is a C_6-C_{20}-aryl, C_7-C_{20}-alkylaryl or C_7-C_{20}-arylalkyl, wherein R may comprise at least one heteroatom of groups 13-17 of the Periodic Table of Elements, or R may comprise at least one unsaturated bond.

54. (New) The propylene copolymer composition as claimed in claim 53, wherein L is $-SiMe_2-$ or $-SiPh_2-$.

55. (New) The propylene copolymer composition as claimed in claim 53, wherein R^1 is preferably a linear or branched C_1-C_{10}-alkyl group which is unbranched in the α position.

56. (New) The propylene copolymer composition as claimed in claim 55, wherein R^1 is a linear C_1-C_4-alkyl group.

57. (New) The propylene copolymer composition as claimed in claim 56, wherein R^1 is methyl, ethyl, n-propyl or n-butyl.

58. (New) The film according to claim 44, wherein the MFR is from about 6 to about 12.

59. (New) An article comprising at least one layer of a film comprising a propylene copolymer composition comprising:

A) from 50% to 80% by weight of a propylene copolymer comprising from 0.05 to 0.99% by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene; and

B) from 20% to 50% by weight of one propylene copolymer comprising from about 7.01 to about 20.0 % by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene;

wherein A) and B) are obtained using a catalyst system comprising at least one metallocene compound, and the propylene copolymer composition further comprises a MFR from about 1 to about 20 and a tensile E modulus from about 400 to about 800 MPa; and

the film has a haze less than about 10.0% and a dart impact greater than about 150 gms for a 1 mil thick film.

60. (New) A laminate comprising at least one layer of a polyolefin film and at least one layer of a film comprising a propylene copolymer composition comprising:

A) from 50% to 80% by weight of a propylene copolymer comprising from 0.05 to 0.99% by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene; and

B) from 20% to 50% by weight of one propylene copolymer comprising from about 7.01 to about 20.0 % by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene;

wherein A) and B) are obtained using a catalyst system comprising at least one metallocene compound, and the propylene copolymer composition further comprises a MFR from about 1 to about 20 and a tensile E modulus from about 400 to about 800 MPa; and

the film has a haze less than about 10.0% and a dart impact greater than about 150 gms for a 1 mil thick film.

61. (New) A coated article comprising a substrate and a film comprising a propylene copolymer composition comprising:

A) from 50% to 80% by weight of a propylene copolymer comprising from 0.05 to 0.99% by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene; and

B) from 20% to 50% by weight of one propylene copolymer comprising from about 7.01 to about 20.0

% by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene;

wherein A) and B) are obtained using a catalyst system comprising at least one metallocene compound, and the propylene copolymer composition further comprises a MFR from about 1 to about 20 and a tensile E modulus from about 400 to about 800 MPa; and

the film has a haze less than about 10.0% and a dart impact greater than about 150 gms for a 1 mil thick film, wherein the film has been coated onto the substrate.

62. (New) A co-extruded, multilayer film comprising at least one layer of a film comprising a propylene copolymer composition comprising:

A) from 50% to 80% by weight of a propylene copolymer comprising from 0.05 to 0.99% by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene; and

B) from 20% to 50% by weight of one propylene copolymer comprising from about 7.01 to about 20.0 % by weight of at least one alpha olefin comprising from 2 to 10 carbon atoms, with the proviso that the alpha olefin is not propylene;

wherein A) and B) are obtained using a catalyst system comprising at least one metallocene compound, and the propylene copolymer composition further comprises a MFR from about 1 to about 20 and a tensile E modulus from about 400 to about 800 MPa; and

the film has a haze less than about 10.0% and a dart impact greater than about 150 gms for a 1 mil thick film.

63. (New) The process of claim 43, wherein the molding is a large hollow body.